## **DRAFT**Data Sheet E – Results of Internal Review Committee

December 8, 2010

W. D. H. I. E. I.	
Water Body Under Evaluat	<u>ion</u> : 0075
Water Body ID #: Name:	North Fork South Fabius River (Class C)
Length of Segment:	
County (ies):	Knox and Schuyler
Use Attainability Analysis	(UAA) Study:
UAA ID#:	0966
Submitter:	MEC Water Resources
Date(s) Conducted:	October 2-3,6, 2008
Date Received:	October 17, 2008
Use Evaluated:	Whole Body Contact Recreation (WBCR)
<u>UAA Criteria Evaluated</u> :	<ul> <li>☐ 1-Natural Pollutant Sources.</li> <li>☐ 2-Natural, Ephemeral, Intermittent or Low-Flow Condition.</li> <li>☐ 3-Non-Remedial, Human Caused Condition.</li> <li>☐ 4-Hydrologic Modifications.</li> <li>☐ 5-Natural Physical Features.</li> <li>☐ 6-Substantial, Widespread Social and Economic Impact.</li> </ul>
Use Determination & Recor	
	since November 28, 1975? Yes No Unknown
WBC cross	UAA survey was conducted in October 2008 and no evidence of CR was observed. There were multiple observations of low water ings, ATV tracks and nearby deer stands. No interviews were ucted.
Is the evaluated use	attainable?
medi to be met, evide	stream met the maximum depth criterion at 17 of 23 sites and the an depth criterion at 5 of 23 sites. A 2005 UAA also found the stream meeting the maximum depth criterion. Because the depth criteria were the committee recommends that the WBCR use be retained. Due to ence of secondary contact recreation (SCR), the committee mmends that the SCR use be assigned.
Committee Recommendat	tion: Add Use Retain Use Remove Use Inconclusive
Committee Members:	Anne Peery, Mike Kruse, Becky Cripe



Date of Review/Recommendation: